

Summary

Cylinder lift detection device for compressed air disc brakes with a sensor (2) for the detection of the cylinder lift, a power source to provide power to the sensor, an activation device (4) connected between the sensor (2) and the power source, with which the sensor (2) can be switched on, and a function indicator (6) that is connected to the sensor (2), which indicates the proper or defective condition of the brake.

(Fig. 1)